

Amendment to the Specification:

Please replace the paragraph on page 3, lines 14-22 with the following amended paragraph.

In the same way as described above, this provides for easy integration of the display and the input device. Suitably, the step of patterning said layer of conductive material comprises the step of making said conductive patterns in a single processing step, for example by means of lithography, which further facilitates manufacturing. The display device further suitably comprises at least one external electrical connection 18 (FIG. 1), for accessing the display device from the outside, wherein [[an]] a conductive pattern 19 (FIG. 1) for transmitting signals from said external electrical connection is simultaneously formed in the above-mentioned single processing step, which also facilitates manufacturing, and limits the number of connections that need to be made during manufacturing.

Please replace the paragraph beginning on page 5, lines 9-21 with the following amended paragraph.

Regarding the electrically controlled input device 3, it may be embodied so as to be for example a touch pad and/or one or more buttons, as is shown in Fig. 1. In both cases, information input is realized by applying pressure on the selected area constituting the input device 3, so that electrical contact is established between the two substrates. This is made by mechanical movement by the inherent substrates. The electrical contact is induced either by physical contact between the two substrates 4, 7 (as stated above, the substrates 4 or 7 have sufficient flexibility to be deformed by touch input from a finger, stylus or the like) or by an arrangement in which conducting particles 12 are arranged in the space between the two substrates, in the area of the input device. The latter arrangement is disclosed in Fig. 2 and this arrangement is suitable when the substrates to be used are comparatively rigid, since this embodiment limits the

deformation of the substrate needed to obtain electrical contact. The conducting particles 12 may for example be in the form of conductive spacers, such as particles 12' covered by a conductive material 12'', such as plastic spheres covered with gold.

Please replace the paragraph on page 6, lines 8-14 with the following amended paragraph.

Moreover, in order to facilitate activation of a button 6 (FIG. 1) or the like by a user, the local pressure may be increased by an outside structure 11 (FIG. 1), being applied on an outer surface [[4'']] of ~~the first~~ substrate [[4]] 7. This outside structure 11 has a top end 11' and a bottom end 11'', and the area of the top end 11' is larger than the area of the bottom end 11'', in order to increase the local pressure on the ~~first~~ substrate [[4]] 7, as applied by a user on the top end 11'' of the outside structure 11. Examples of cross-sections of suitable outside structures 11 to be used with this invention are disclosed in Fig. 3.

Please replace the paragraph on page 6, lines 18-24 with the following amended paragraph.

Alternatively, other conductor patterns 19 (FIG. 1), not primarily connected with the function of the display or the input device, may be formed on the same substrate. For example, a non-closed conductor loop may be incorporated in the periphery of the substrate. This loop may be used as a coil for transferring energy, such as electro-magnetic radiation, between the display device and an electrical circuit in an external input device such as a stylus, which may be advantageous in certain applications. Other inductive patterns may also be formed in accordance with the invention.